

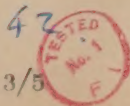
166

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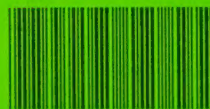
Instruction Manual for

POWER SUPPLY UNIT
TYPE PU 335

Elliott Specification 3AQC 213/5



MP MASTER



MA23430

FARNELL INSTRUMENTS LIMITED

LIGHT INDUSTRIAL ESTATE - YORK ROAD - WETHERBY - YORKSHIRE

NEW FACTORY

Please note as from
October, 1963
address will be

FARNELL
INSTRUMENTS LTD.
Sandbeck Way,
Wetherby, Yorks.

Telephone - Wetherby 2691/2/3

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INSTRUCTIONS FOR

166

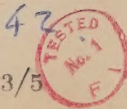
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POWER

UNIT

POWER SUPPLY UNIT
TYPE PU 335

Elliott Specification 3AQC 213/5



This Power Unit is designed to give a DC supply of 335v at 50mA and 6.3v AC at 2A. The input to the Unit is 115v at 400v.

The input and output voltages are terminated on a tagstrip at the end of the chassis. Fusing arrangements are external and the terminals for fuse connection lie on the side panel at same end of the unit as the tagstrips.

NOTE.

Minor alterations to the circuit of this unit have possibly been made. These are listed in the table below. Wherever possible the component types specified have been used, but alternative types may be used where a common R.C.S. specification exists.

UNIT NUMBER

42

DATE

18/12/63

ISSUE NUMBER OF DRAWING

4

Modifications	Reason	Initials

Servicing Record

Before servicing a unit it is advisable to check the issue number of the circuit diagram to be used.

Fault	Repair Action	Date	Initials

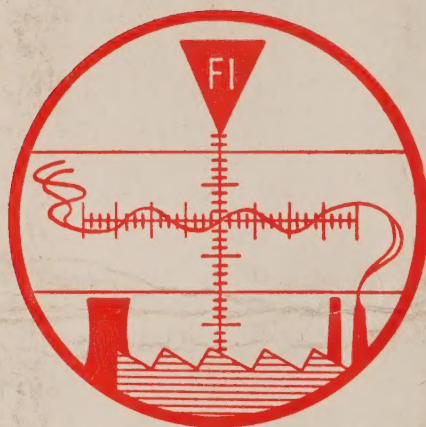
Test Measurements.

Output Resistance.		Line Regulation for 10%/7½% mains change	
milliohms	millivolts		
Range			VZ 1
1			2
2			3
3			4
4			5
5			
6			
7			
8			
9			
10			



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